

## ABSTRACT

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## THEME

To provide a crawler unit having a light-weight and high-strength crawler belt.

## MEANS TO SOLVE

A crawler belt 20 comprises an endless steel belt 21 (high-tensile-strength belt) and a belt main body 22 made of rubber and attached around an outer periphery of the steel belt 21. The steel belt 21 has engagement holes 21a arranged at even intervals in a circumferential direction thereof. The belt main body 22 has escape recesses 23a formed therein. A wheel 10 has projections 12a arranged at even intervals in a circumferential direction on an outer peripheral surface thereof. The projections 12a are adapted to be engaged with the engagement holes 21a of the steel belt 21 and at the same time to enter the escape recesses 23a of the belt main body 22.

SELECTED FIGURE      FIG. 4